Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (original): A pressure sensitive sensor comprising:

a central electrode;

a pressure sensitive layer;

an outer electrode; and

a plurality of lead-out wires provided with insulating coating being laminated and formed in a shape of a cable,

wherein at a distal end portion at least one of the lead-out wires is connected to the central electrode, and a remaining lead-out wire is connected to the outer electrode.

Claim 2 (original): A pressure sensitive sensor comprising:

a central electrode;

a pressure sensitive layer;

an outer electrode; and

at least one lead-out wire provided with insulating coating being laminated and formed in a shape of a cable,

wherein at a distal end portion either one of the central electrode and the outer electrode is connected to the lead-out wire.

Claim 3 (original): The pressure sensitive sensor according to claim 1, wherein the lead-out wires are disposed in close contact with the central electrode.

Claim 4 (original): The pressure sensitive sensor according to claim 1, wherein the lead-out wires are disposed in close contact with the outer electrode.

Claim 5 (currently amended): The pressure sensitive sensor according to ~~any one of claims 1 to 4~~ claim 1, wherein the lead-out wires have a characteristic that their mechanical strength is greater than that of at least one of the central electrode and the outer electrode.

Claim 6 (currently amended): The pressure sensitive sensor according to ~~any one of claims 1 to 5~~ claim 1, further comprising: a protective portion for providing insulation protection for the distal end portion.

Claim 7 (currently amended): The pressure sensitive sensor according to ~~any one of claims 1 to 6~~ claim 1, wherein the pressure sensitive layer is formed of a piezoelectric material.

Claim 8 (new): The pressure sensitive sensor according to claim 2, wherein the lead-out wires have a characteristic that their mechanical strength is greater than that of at least one of the central electrode and the outer electrode.

Claim 9 (new): The pressure sensitive sensor according to claim 2, further comprising: a protective portion for providing insulation protection for the distal end portion.

Claim 10 (new): The pressure sensitive sensor according to claim 2, wherein the pressure sensitive layer is formed of a piezoelectric material.